LIVELIHOOD IN SILWA

the winter crop or summer crop respectively. The villagers depend mainly on a kind of clay (nitrous soil) brought from the eastern cliffs as fertilizer, called 'marog'. On camel- or donkey-back it is brought to the fields after a journey of approximately six miles which takes about four hours there and back. The saline properties of 'marog' are recognized by colour and taste. In addition, pigeon and chicken droppings, soil impregnated with stable-dung, and oven-ashes are also used to supplement the 'marog'. Chemical fertilizers are used by only very few people who have neither animals nor children to bring the 'marog', or by those who have so much land for which they could not possibly collect all the required 'marog', and hence have to supplement it by chemical fertilizer. Chemical fertilizer is usually preferred to nitrous clay for the cultivation of cash crops, sugar-cane and cotton, the area of which does not exceed thirty acres for the whole village.

With the help of my informant, Ali, I have tried to calculate the amount of time needed for the entire process of cultivation of both the winter and summer crops. It is obvious that such a task is a somewhat complicated one. However, we took the feddan as the functional unit of measurement and had to assume certain criteria for the labour in the farm unit. We had to answer questions such as: How many hours does a farmer work in the field in a day or during different periods of work? To what extent is the difference in output affected by physical conditions? What tools, implements and animals do we assume to be owned by the farmer for our calculations? How many children are assumed to be working on the farm, and what age groups are represented? However, we agreed to take a family, composed of a father, having two children, aged eight and thirteen, owning a camel, and working on an acre as the basis of our calculations. This unit was not entirely arbitrary, as the average size of the family unit is between five and six persons. To include two boys in such a family is not beyond the law of probability. The age represents one child under compulsory schooling, helping his father in the afternoon, while the other boy has just left school on reaching adolescence, when he can be relied upon to bring the fertilizer from the hill. The camel has been chosen as the median unit for the animal contribution to the farm work. It is true that not every farmer owns a camel, but alternatively he might well have a donkey to bring fertilizer and a cow for ploughing. In this case, he could lend his cow for ploughing to a farmer having a camel, and ask him in return for his camel to help him bringing extra fertilizer. One farmer may possess a plough and a donkey, and thus he can get extra help in conveying fertilizer by lending his plough. If a farmer has a third boy he could send him to help in working with another farmer in return for some needed help. However, every farmer possesses a donkey or a camel for loading as a necessary productive agent in agriculture. Thus the writer feels that the unit chosen is a feasible productive unit, representing the average working conditions.

2: Blackman E-5 (1920-1926) 1927
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Upper Egypt

times the pigeon-houses are painted with simple white designs. This is done, so I was told in one or two villages, because the birds like it, and it draws them back to their own houses! Pigeons are kept chiefly for the sake of the dung, which is considered to be a valuable fertilizer for the fields. Probably, however, more harm than good is done to the crops by the breeding of these birds, for they accumulate in large flocks when the corn is ripening, and are with difficulty dispersed by men and boys armed with slings and stones.

FIG. 6. A VILLAGE HOUSE OF THE BETTER SORT

The houses of the peasants, in many cases mere hovels, are made of crude bricks, sometimes covered over with mud plastering. In the better houses (see Fig. 6) there is generally a flight of steps leading to an upper story, where there may be a sitting-room (*mandareh*), furnished with benches (called *dikak*, singular *dikkeh*), which are covered with rugs and supplied with cushions. The room in which the foodstuffs are kept is also usually in this upper story. The flat roof (Fig. 7) is a pleasant place on which to sit and watch the life in the streets below; it also serves as a hen-run, dog- and cat-run, a drying-ground, and is put to other utilitarian purposes. Here, for example, are stored huge bundles of sticks and dry maize-stalks (called *būṣ*), together with quantities of cakes of cow- and buffalo-dung, neatly stacked in rows, which are used

8;Schaefer A-5 (1900-1901) 1904
MR13 Fellahin MR13
Upper Egypt

A Contrast.

102. (The Beloved.) 539x

Fayit ʿala darbina
kumm el-yalak wardi,
ʾalu: ḥabibak ḍaʿif!
ʾultē: inʾilū ʿandi!
muḥaddito rīš naʿāme
u-masnado ʾalbi.
we-limmu ḥamām el-balad
wes-samnē min ʿandi!

As I was walking in our street,
The jacket-sleeve rose-colored,
They said; "Thy beloved is ill."
I said: "Carry him to me!
His pillow shall be of ostrich feathers, [237]
His support, my heart!
Gather the doves of the village, —
I will give the fat (for the roasting)."

9: Klunzinger D-5 (1863-1875) 1878
MR13 Fellahin MR13
Upper Egypt

their daring to be visible to a distance. The people on the festival ground take up their positions in a number of circles, in the centre of which performers of all sorts show themselves. Here a silver-haired wise woman or female sheikh sings rousing religious hymns; there the listening people get stories of genii and of heroes told to them; here the monkey-keeper puts his red-buttocked baboon through his performances, making him show "the maiden's sleep and that of the old wife, the walk of the thief," &c.; there a group of improvisators are bawling and clapping their hands, ready at a moment's notice to make a verse for and upon every new comer. Elsewhere a buffoon is giving amusement by his gestures in theatrical representations, and his wit, which is coarse, generally obscene, and exceedingly personal. A juggler stuffs his mouth full of cotton and draws out endless ribbons instead. These he winds up together, then shuts them into his magical box, opens the box, and discovers it to be empty. He then summons the magic spirit to his assistance by blowing a large shell (generally that of *Tritonium variegatum*), opening the box again and a large serpent crawls out of it. In the meantime he goes through all sorts of antics with his boys and assistants. One of these robs him, but the thief is discovered and condemned to death. The juggler bares the culprit's belly, into which he forcibly thrusts a dagger, and in order that death may be certain, he withdraws and inserts it several times. A stream of blood spurts out, and the performance is too real and horrible for some spectators. The corpse is covered up, the magic shell is blown, the spirit awakes the boy, who gradually moves his limbs, and soon jumps about as merry as before. The handle of the dagger, as the police have learned, is hollow, and the blade is pushed up into it when brought into contact with the skin, while at the same time a bladder applied to the dagger gives out a stream of blood-red beet-root juice.

On the morning of the festival itself, as upon all the great general festivals of Islam, town and people are decorated and dressed out, work is entirely at a stand-still, and the throng upon the main streets leading to the tomb of the saint is